

**R E M A R K S**

The specification has been amended to improve the form thereof for examination.

Applicants submit herewith a Substitute Specification, along with a marked-up copy of the original specification for the Examiner's convenience. The substitute specification includes the changes as shown in the marked-up copy and includes no new matter. Therefore, entry of the Substitute Specification is respectfully requested.

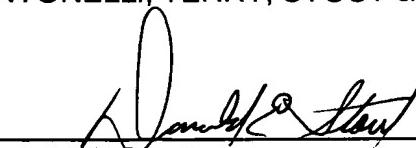
The claims have been amended for fee calculation purposes including eliminating multiple dependencies.

Attached hereto is a marked-up version of the changes made to the claims and the Abstract by the current amendment. The attached page is captioned "Version with Markings to Show Changes Made".

To the extent necessary, applicant's petition for an extension of time under 37 CFR 1.136. Please charge any shortage in the fees due in connection with the filing of this paper, including extension of time fees, to Deposit Account No. 01-2135 (367.40909X00) and please credit any excess fees to such deposit account.

Respectfully submitted,

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ATTACHMENT AVERSION WITH MARKINGS TO SHOW CHANGES MADEIn the Claims:

3. (Amended) A display device as claimed in Claim 1 or 2, wherein the first axis extends in the direction of the height of the LCD.
4. (Amended) A display device as claimed in Claim 1 or 2, wherein the second first axis extends in the direction of the width of the LCD.
5. (Amended) A display device as claimed in any preceding claim 1, wherein the LCD is substantially symmetrical about a bisector.
6. (Amended) A display device as claimed in any preceding claim 1, which is substantially symmetrical about a bisector.
7. (Amended) A display device as claimed in Claim 5 or 6, wherein the bisector is the first axis.
8. (Amended) A display device as claimed in Claim 5 or 6, wherein the bisector is a second axis perpendicular to the first.

9. (Amended) A display arrangement comprising a display device as claimed in any preceding claim 1, further comprising a connector for connecting display device circuitry to an external element, and an intermediate element for interfacing the display device and the connector.

11. (Amended) A display arrangement as claimed in claim 9 or 10, wherein the intermediate element interconnects the first and second drivers for synchronisation.

12. (Amended) A display arrangement as claimed in any of claims 9 to 11, wherein the intermediate element is flexible.

14. (Amended) A display arrangement as claimed in any of claims claim 9 to 13, wherein the intermediate display element comprises display device power control circuitry.

15. (Amended) A display arrangement as claimed in any preceding claim 9, wherein the display device further comprises first and second flexible driver supports for supporting the respective first and second drivers.

17. (Amended) A display arrangement as claimed in claim 15 or 16, wherein the flexible driver supports flex to contact the LCD and the intermediate element.

18. (Amended) A display module comprising an arrangement as claimed in any preceding claim 1.

19. (Amended) A portable device comprising a display device as claimed in any of claims claim 1 to 8, a display arrangement as claimed in any of claims 9 to 17, or a display module as claimed in claim 18.

Please cancel claims 20-26 without prejudice or disclaimer.

**In the Abstract:**

Please amend the abstract as indicated below:

**Abstract**

**A display device**

A display device (61) is disclosed which comprises a liquid crystal display (LCD) having first and second liquid crystal cells (65, 66) positioned along a first axis of the display device (61). The display device further comprises a first display driver (67) for driving the first liquid crystal cell (65), a second display driver (68) for driving the second liquid crystal cell (66), and means for synchronising the drivers (67, 68).

[Figure 6a]

**Abstract**

**A DISPLAY DEVICE**

A display device is disclosed which comprises a liquid crystal display (LCD)  
having first and second liquid crystal cells positioned along a first axis of the display  
device. The display device further comprises a first display driver for driving the first

liquid crystal cell, a second display driver for driving the second liquid crystal cell, and  
means for synchronizing the drivers.